



Wireless N Adapter RNX-N180UBE

Quick Installation Guide



About This Guide

This Quick Installation Guide only provides you some basic configuration instructions. For more detailed information, please refer to the Wireless Network Adapter User Manual.

Before you begin, you must check the following minimum system requirements

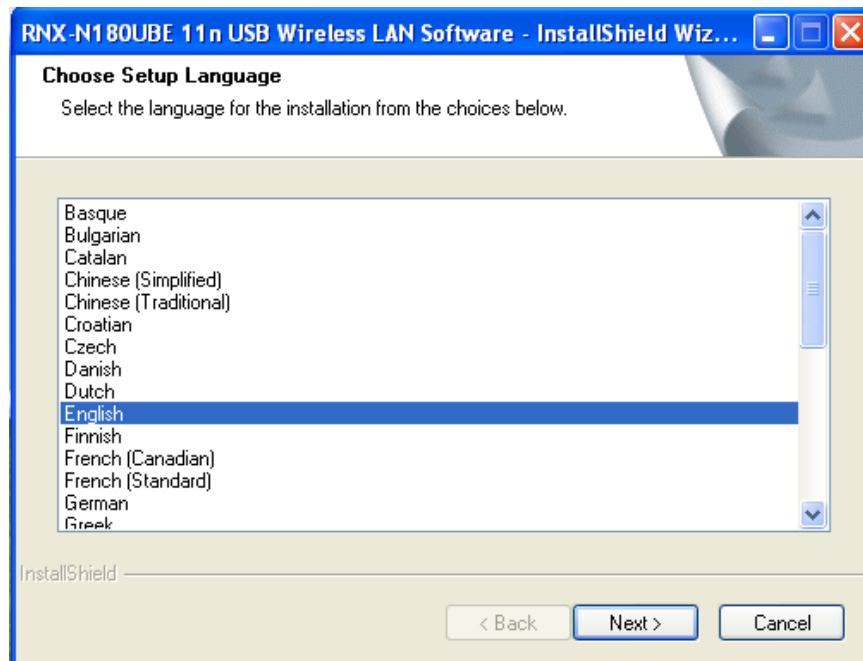
- A notebook /desktop pc with an available USB port
- At least a 300MHz processor and 32MB of memory
- An 802.11n 、 802.11g or 802.11b Access Point (for infrastructure Mode) or another 802.11n 、 802.11g or 802.11b wireless adapter (for Ad-Hoc; Peer-to-Peer networking mode.)

Install Driver and Utility

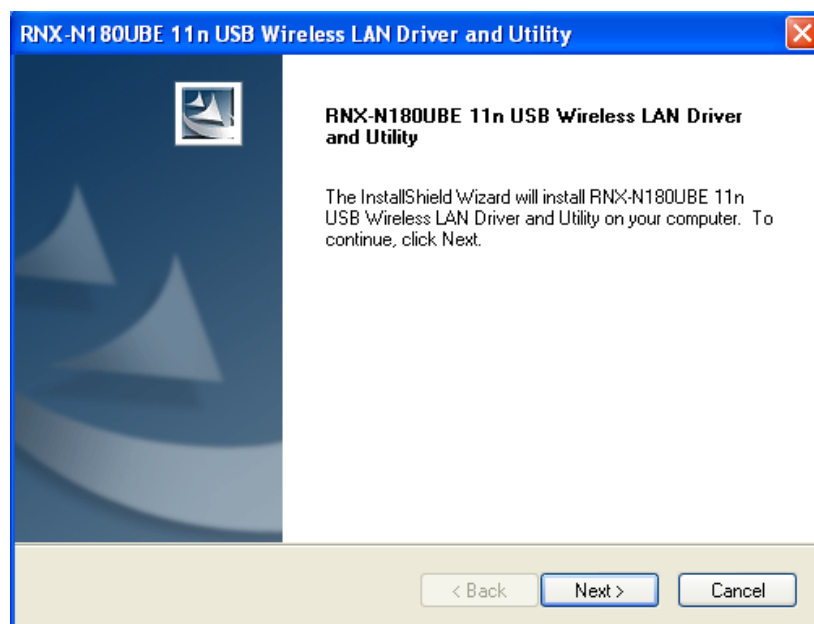
- Insert the Driver and Utility CD-ROM into the CD-ROM driver.
- The Wizard should run automatically, and **Error! Reference source not found.** should appear. If not, click the **Start** button and choose **Run**. In the field that appears, enter D:\autorun.exe (if "D" is the letter of your CD-ROM drive).



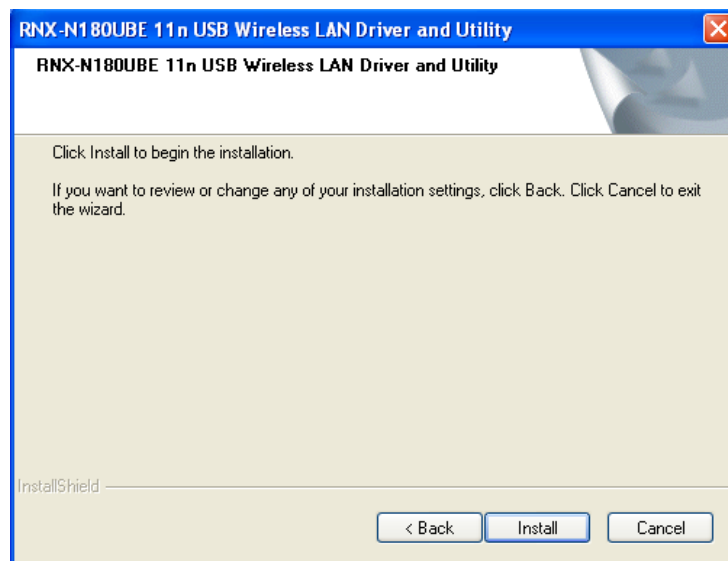
- Click **Install Driver & Utility for USB Wireless Adapter** on the Wireless Client Configuration Utility dialogue box, and then select the installing language from the next screen and click **Next** button.



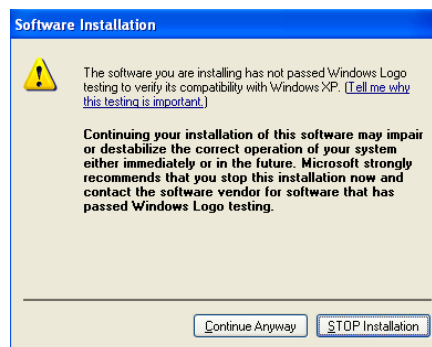
- Click **Next**



- Click **Install** to start installing



- You may encounter this window, please click **Continue Anyway** to proceed.



- Follow the InstallShield Wizard steps, and click **Finish** when done.



- Now your PC or notebook will restart automatically.

Install Wireless Adapter

The wireless USB Adapter supports up to 300 Mbps wireless connection. This USB adapter is fully compliant with the specifications defined in IEEE802.11n standard. It is designed to complement USB2.0 computers and supports Windows98SE/Me/2000/XP/Vista.

USB adapter

The status LED indicators of the USB wireless adapter are described in the following.

- Lnk/Act ON (Green): Indicates a valid connection
- Lnk/Act Flashing: Indicates the adapter is transmitting or receiving data.



Install USB adapter

- Power on your PC, let the operating system boot up completely, and log in as needed.
- Hold the adapter and insert it into a USB slot.
- If the **Welcome to Found New Hardware Wizard** displays, choose **install the software automatically (Recommended)**, and click **Next** button. The



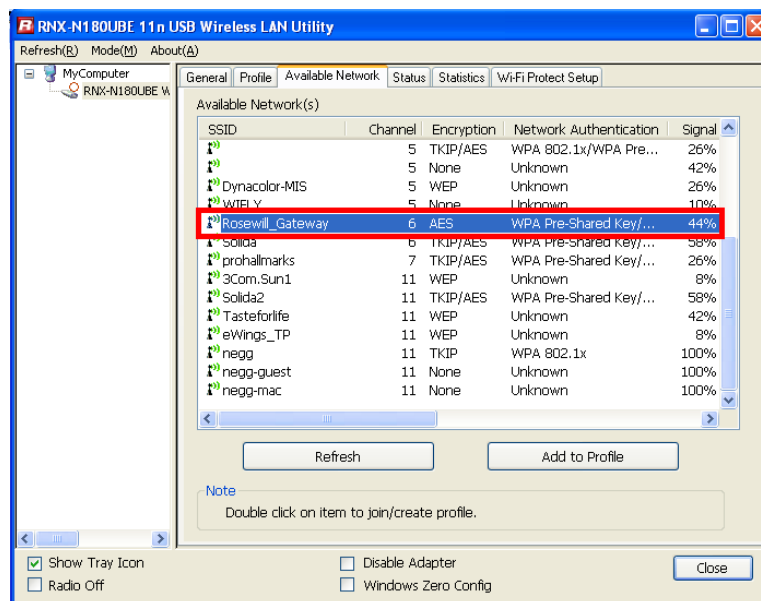
Now you have completed the driver and hardware installation for the adapter.

Configure your wireless adapter

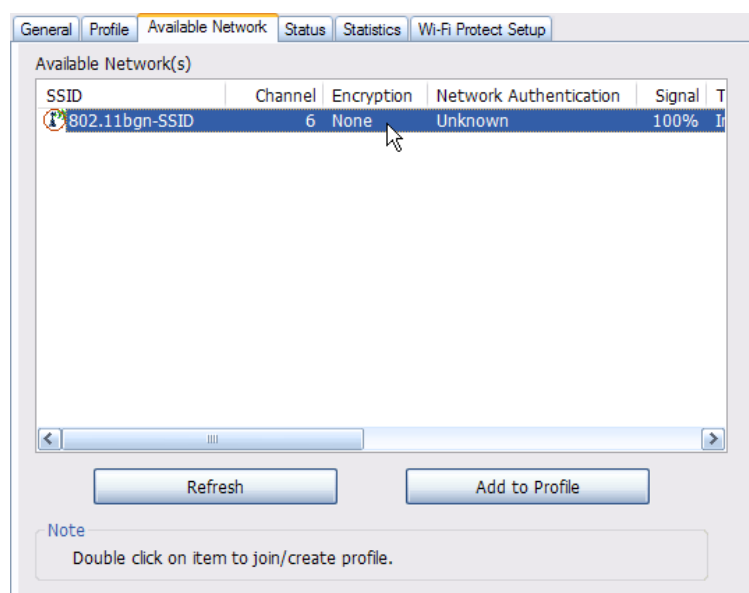
- Double-click the icon on your desktop to run



- Select Available Network tab and click **Refresh** button to refresh current available wireless network

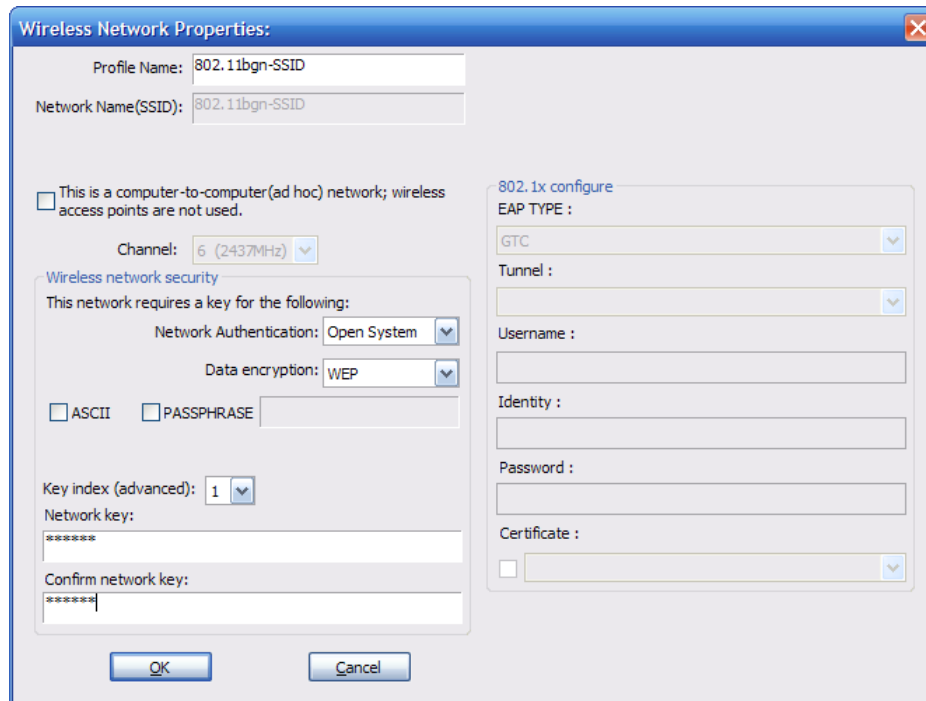


- Double-click a wireless network which you want to connect



- Choose the Network Authentication Mode and Data encryption from

the drop-down menu and import the network key in popup window.
Then click **OK** button.



Congratulations! You've successfully configured your wireless adapter and connected to a wireless network!